

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Currently amended) A computer-executable method of testing a hypertext document for compliance with a selected criterion, said method comprising:  
accepting a user selection of the selected criterion and user input of at least one parameter indicative of compliance with the selected criterion for an analysis of the hypertext document;  
performing the analysis of the hypertext document and generating analysis data, the analysis data comprising an indication of whether the hypertext document is in compliance with the selected criterion;  
storing the analysis data and the link information for the hypertext document; and  
presenting at least a portion of the analysis data to the user.
2. (Original) The method of claim 1 wherein the step of accepting further comprises accepting a user designation of the hypertext document to be analyzed.
3. (Original) The method of claim 1 wherein the step of accepting further comprises accepting a user designation of the number of link levels from the hypertext document to be analyzed.
4. (Currently amended) The method of claim 1 and, after the step of performing the analysis, further comprising:  
examining the hypertext document for a link to another hypertext document; and  
performing the analysis of the other hypertext document and generating analysis data, the analysis data comprising an indication of whether the other hypertext document is in compliance with the selected criterion; [[and]]

wherein the step of storing the analysis data further comprises storing the analysis data for the other hypertext document; and

wherein presenting at least a portion of the analysis comprises presenting compiled summary information about a collection of hypertext documents comprising the hypertext document and the other hypertext document thereby identifying what criterion is most problematic with the collection.

5. (Currently amended) A method of testing a hypertext document for compliance with a selected criterion, said method comprising:

accepting a user selection of the selected criterion and a user input at a client terminal, the user ~~input selection~~ having at least one parameter indicative of compliance with the selected criterion for an analysis of the hypertext document;

transmitting the user selection and the user input to a server, the server having a rules engine component for analyzing the hypertext document based on the user selection and the user input;

performing the analysis of the hypertext document at the server and generating analysis data, the analysis data comprising an indication of whether the hypertext document is in compliance with the selected criterion; and

presenting at least a portion of the analysis data to the user at the client terminal.

6. (Original) The method of claim 5 wherein the step of accepting further comprises accepting a user designation of the hypertext document to be analyzed.

7. (Original) The method of claim 5 wherein the step of accepting further comprises accepting a user designation of the number of link levels from the hypertext document to be analyzed.

8. (Original) The method of claim 5 and, after the step of performing the analysis, further comprising:

examining the hypertext document for a link to another hypertext document; and

performing the analysis of the other hypertext document at the server and generating analysis data, the analysis data comprising an indication of whether the other hypertext document is in compliance with the selected criterion.

9. (Currently amended) A method of testing a hypertext document for compliance with a selected criterion, said method comprising:

accepting a user selection of the selected criterion and a user input at a client terminal, the user input ~~selection~~ having at least one parameter indicative of compliance with the selected criterion for an analysis of the hypertext document;

performing the analysis of the hypertext document and generating analysis data, the analysis data comprising an indication of whether the hypertext document is in compliance with the selected criterion;

transmitting the analysis data to a server, and

storing the analysis data at the server in a non-volatile memory.

10. (Original) The method of claim 9 wherein the step of accepting further comprises accepting a user designation of the hypertext document to be analyzed.

11. (Original) The method of claim 9 wherein the step of accepting further comprises accepting a user designation of the number of link levels from the hypertext document to be analyzed.

12. (Original) The method of claim 9 and, after the step of performing the analysis, further comprising:

examining the hypertext document for a link to another hypertext document;

performing the analysis of the other hypertext document and generating analysis data, the analysis data comprising an indication of whether the other hypertext document is in compliance with the selected criterion; and

transmitting the analysis data for the other hypertext document to the server;

wherein the step of storing the analysis data further comprises storing the analysis data for the other hypertext document at the server in the non-volatile memory.

13. (Currently amended) A server operational to test a hypertext document for compliance with a selected criterion, comprising:

a user interface operational to receive a user selection of the selected criterion and user input of at least one parameter indicative of compliance with the selected criterion for an analysis of the hypertext document; and

a processor component operational to retrieve the hypertext document, to perform the analysis of the hypertext document, to examine the hypertext document to identify links to other hypertext documents, to generate analysis data and to store the link information for the hypertext document, and the analysis data, the analysis data comprising an indication of whether the hypertext document is in compliance with the selected criterion.

14. (Original) The server of claim 13 further comprising a non-volatile memory operational to store the analysis data and the link information for the hypertext document.

15. (New) The method of claim 4, further comprising copying the hypertext documents and storing copies of the hypertext documents thereby providing a snapshot of each hypertext document at a point in time of analysis.

16. (New) The method of claim 1, wherein accepting a user selection of the selected criterion comprises accepting user selection of a selection criterion associated with finding at least one of the following:

outdated material  
offensive material  
copyright violations;

17. (New) The method of claim 4, further comprising terminating the analysis in response to a predetermined number of hypertext documents being analyzed.

18. (New) The method of claim 15, further comprising storing a record of each hypertext document accessed for analysis to prevent previously accessed hypertext documents from being accessed and stored again due to being referenced by another hypertext document.

19. (New) The method of claim 1, wherein accepting the user input of at least one parameter indicative of compliance with the selected criterion comprises accepting user input of at least one of the following:

- correct spelling of a word when the selected criterion involves spell checking;
- a previous name when the selected criterion involves a name change; and
- associated text when the selected criterion involves a requirement that each figure on the hypertext document include the associated text.

20. (New) The method of claim 4, further comprising:

- identifying errors associated with compliance of the hypertext documents with the selected criterion; and
- correcting the errors or suggesting a correction for the errors.